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	3	J. Donson, C.M. Kearney, T.H. Turpen, I.A. Khan, G. Kurath, A.M. Turpen, G.E. Jones, W.O. Dawson, and D.J. Lewandowski; <i>Broad Resistance to Tobamoviruses Is Mediated by a Modified Tobacco Mosaic Virus Replicase Transgene</i> , MPMI, Vol. 6, No. 5, 1993; 635-642	
	4	M. Mannerlof, B-L Lennerfors, P. Tenning; <i>Reduced titer of BNYYV in transgenic sugar beets expressing the BNYYV coat protein</i> , Euphytica 90: 1996; 293-299	
	5	J. Kallerhoff, P. Perez, S. Bouzoubaa, S.B. Tahar, J. Perret; <i>Beet necrotic yellow vein virus coat protein-mediated protection in sugarbeet (Beta vulgaris L.) protoplasts</i> ; Plant Cell Reports © Springer-Verlag 1990; 224-228	
	6	R.D. Hall et al., <i>A high efficiency technique for the generation of transgenic sugar beets from stomatal guard cells</i> , Nature Biotechnology, Volume 14, September 1996; 1133-1138	
	7	F.A. Krens et al.; <i>The effect of exogenously-applied phytohormones on gene transfer efficiency in sugarbeet (Beta vulgaris L.)</i> ; Plant Science 116 (1996); 97-106.	
	8	E.W. Myers and w. Miller; <i>Optimal alignments in linear space</i> ; CABIOS, Vol. 4, no. 1 (1988); 11-17	
AM	9	W.J. Wilbur and D.J. Lipman; <i>Rapid similarity searches of nucleic acid and protein data banks</i> ; Proc. Natl. Acad. Sci. USA, Vol. 80 (1983) 726-730	
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